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	Attachment to N-8453/74
	16 April 1974 Page <u>1</u> of <u>3</u>
	Copy
REFERENCE TO:	REGIMENTAL ARTILLERY BASE AREA DAT THIT, NORTH VIETNAM
1. SIGNIFICANCE:	IDENTIFICATION OF A REGIMENTAL ARTILLERY BASE
	AREA IN THE NORTH VIETNAMESE PANHANDLE.
2. LOCATION:	DAT THIT REGIMENTAL ARTILLERY BASE AREA
	IS APPROXIMATELY 36 NAUTICAL MILES
	(NM) NORTH OF VINH AT 19-15-35N 105-35-23E
3. MISSION READOUT:	DAT THIT REGIMENTAL ARTILLERY BASE AREA CONSISTS
16 DISPERSED AREAS OR	BUILDING GROUPS IN AN OVERALL AREA OF TWO BY TWO NM. TH
FACILITY INCLUDES SEVE	EN BATTERY-SIZE ARTILLERY STORAGE AND BARRACKS AREAS, SEV
BARRACKS AND ADMINIST	RATION AREAS (ONE NOT SHOWN ON GRAPHIC), A PROBABLE VEHIC
STORAGE/MAINTENANCE A	REA AND AN AMMUNITION STORAGE AREA. THE FACILITY CONTAIN
A TOTAL OF AT LEAST 7	2 BARRACKS, 26 ADMINISTRATION BUILDINGS, NINE PROBABLE
MESSHALLS, THREE AMMUI	NITION STORAGE BUILDINGS, THREE POSSIBLE AMMUNITION STORA
BUNKERS, 14 SMALL POS	SIBLE CLASSROOM BUILDINGS, ONE POSSIBLE AUDITORIUM, A
PROBABLE VEHICLE MAIN	TENANCE BUILDING, 14 EQUIPMENT SHEDS AND AT LEAST 19 SMAL
SUPPORT BUILDINGS. M	OST OF THE BUILDINGS WITHIN THE FACILITY ARE OF WOOD AND
THATCH CONSTRUCTION.	THEY ARE SIMILAR IN CONSTRUCTION TO INDIGENOUS DWELLINGS
nould be restricted to the particular briefing boards (s) th orting period as indicated by the date of issue. <u>For inforr</u>	only and should not be used for detailed analytical work. Their use ey were prepared for and must be considered valid only for the remation concerning these notes contact Chief, Imagery Exploitation
roup NPIC.	i i

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IN ADJACENT VILLAGES. THERE IS, HOWEVER, A MORE UNIFORM PATTERN IN CONSTRUCTION AND IN BUILDING LAYOUT COMPARED TO LOCAL VILLAGES.

THE SEVEN ARTILLERY STORAGE AND BARRACKS AREAS ARE SIMILAR AND EACH CONTAINS A HARDSTAND (USUALLY FOR FOUR ARTILLERY PIECES), FOUR-TO-SIX SMALL BARRACKS, A SMALL PROBABLE ADMINISTRATION BUILDING, A PROBABLE MESSHALL AND SEVERAL SMALL SUPPORT BUILDINGS. MOST OF THE ARTILLERY STORAGE AND BARRACKS AREAS HAVE A SINGLE, REVETTED FIELD ARTILLERY TRAINING POSITION NEAR THE ARTILLERY HARDSTAND (SEE INSET). ONE FOUR-POSITION REVETTED ARTILLERY TRAINING SITE IS ALSO PRESENT. MOST OF THE ARTILLERY PIECES PARKED ON THE HARDSTANDS ARE COVERED WITH CANVAS OR THATCH. TWENTY-TWO ARTILLERY PIECES WERE IDENTIFIED THROUGHOUT THE FACILITY, SOME ONLY WITH BARRELS AND TRAILS EXTENDING FROM THE COVERINGS.

THE SEVEN BARRACKS AND ADMINISTRATIVE AREAS ARE SIMILAR TO THE ARTILLERY STORAGE AND BARRACKS AREAS BUT LACK ARTILLERY HARDSTANDS, ARTILLERY TRAINING POSITIONS AND ARTILLERY PIECES. THEY ARE COMPRISED OF BARRACKS, ADMINISTRATION BUILDINGS, A PROBABLE MESSHALL AND SMALL SUPPORT BUILDINGS.

THE PROBABLE VEHICLE STORAGE/MAINTENANCE AREA IS CENTRALLY LOCATED IN THE FACILITY AND CONTAINS BARRACKS, AN ADMINISTRATION BUILDING AND A PROBABLE VEHICLE MAINTENANCE BUILDING. AN AMMUNITION STORAGE AREA IS ALSO NEAR THE

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		At	16 .	N- 8453/74 April 1974 e_3_of _3	
CENTER OF THE FAC	CILITY AND CONTAINS TH	REE SINGLE-FE	NCED AMMUNI	TION STORAGE	
BUILDINGS. THREE	POSSIBLE AMMUNITION S		· AND CHAR		
,		NIONAGE DUNKERS	o, AND SEVE	NAL BUPPURT	
BUILDINGS.		TOWER DONVERS	o, AND SEVE	NAL SUPPORT	
*		TOWGE DOWNERS	o, AND SEVE	NAL SUPPORT	2
BUILDINGS. TLARGEMENT FACTORS:			, AND SEVE	NAL SUPPORT	:
BUILDINGS. TLARGEMENT FACTORS:	6x		, AND SEVE	TACHICA LIAN	:
BUILDINGS. ILARGEMENT FACTORS: INSET:	6x	TOWER DOWNERS	, AND SEVE	TAUTTUG LIAN	

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